

Finite Element Modeling Services

ACTIVE

Contract Opportunity

Notice ID

RFP693JJ921R000006

Related Notice

Department/Ind. Agency

TRANSPORTATION, DEPARTMENT OF

Sub-tier

NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION

Office

693JJ9 NHTSA OFFICE OF ACQUISITION

General Information View Changes

- **Contract Opportunity Type:** Solicitation (Updated)
- **All Dates/Times are:** (UTC-04:00) EASTERN STANDARD TIME, NEW YORK, USA
- **Updated Published Date:** Apr 23, 2021 12:31 pm EDT
- **Original Published Date:** Apr 09, 2021 10:33 am EDT
- **Updated Date Offers Due:** May 14, 2021 01:00 pm EDT
- **Original Date Offers Due:** May 10, 2021 01:00 pm EDT
- **Inactive Policy:** Manual
- **Updated Inactive Date:** May 20, 2021
- **Original Inactive Date:** Apr 09, 2021
- **Initiative:**
 - None

Classification

- **Original Set Aside:**
-
- **Product Service Code:** R412 - SUPPORT- PROFESSIONAL: SIMULATION
- **NAICS Code:** 541380 - Testing Laboratories
- **Place of Performance:**

Washington , DC 20590

USA

Description

The National Highway Traffic Safety Administration's (NHTSA) mission is to save lives, prevent injuries and reduce traffic-related health care and other economic costs. The agency develops, promotes and implements effective educational, engineering and enforcement programs with the goal of ending vehicle crash tragedies and reducing economic costs associated with vehicle use and highway travel. The Office of Vehicle Safety Research (VSR) conducts extensive research, development, testing, crash investigation, and data collection and analysis activities to provide the scientific basis needed to support the Agency's motor vehicle and traffic safety goals.

The Office of Vehicle Safety Research (VSR) is the primary organization within NHTSA responsible for conducting research related to the improvement of motor vehicle performance to enhance safety. VSR conducts research and development programs to develop and advance the scientific knowledge to support NHTSA's mission.

Attachments/Links

Download All Attachments/Links

Attachments

Document	File Size	Access	Updated Date
QA Response RFP Number 693JJ921R000006 Finite Element Modeling Services.pdf (opens in new window)	146 KB	Public	Apr 23, 2021
RFP 693JJ921R000006 Finite Element Modeling Services.pdf (opens in new window)	1 MB	Public	Apr 14, 2021
Attachment J.6 Question and Answer Template.docx (opens in new window)	17 KB	Public	Apr 09, 2021

Document	File Size	Access	Updated Date
Attachment J.5 Business Proposal Template.xlsx (opens in new window)	29 KB	Public	Apr 09, 2021
Attachment J.4 - Standard Form LLL Disclosure of Lobbying Activities.pdf (opens in new window)	28 KB	Public	Apr 09, 2021
Attachment J.3, Subcontracting Checklist.docx (opens in new window)	18 KB	Public	Apr 09, 2021
Attachment J.2, Past Performance Questionnaire.pdf (opens in new window)	219 KB	Public	Apr 09, 2021
Attachment J.1 Small Business Subcontracting Plan Template.docx (opens in new window)	30 KB	Public	Apr 09, 2021

Contact Information

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